

In the Claims:

1. (presently amended) In an agricultural harvester having a crop processing unit comprising a rotor and a housing, the rotor comprising an axially extending drum and having a crop processing section provided with at least one crop processing element, the crop processing element comprising:

a support structure being attached to the rotor;

at least one crop engaging portion extending from the support structure;

an infeed element attachment feature extending from the support structure

wherein the crop processing element is located on a frusto-conical portion of the rotor.

2. (presently amended) The crop processing element described in Claim 1 wherein the infeed element attachment feature is adapted to secure a rearward portion of the an infeed element.

3. (original) The crop processing element described in Claim 2 wherein the infeed element is a helical infeed flight.

4. (cancelled)

5. (original) The crop processing element described in Claim 3 wherein the crop engaging portion of the crop processing element sweeps a cylindrical path upon rotation of the rotor.

6. (presently amended) The crop processing element described in Claim [4] 1 wherein the crop processing section is a threshing section and the crop processing element is a threshing element.

7. (presently amended) In an agricultural harvester having a crop processing unit comprising a rotor and a housing, the rotor comprising an axially extending drum and having a crop processing section provided with at least one crop processing element located on a frusto-conical portion of the rotor, the crop processing element

comprising:

a support structure being attached to the rotor;
at least one crop engaging portion extending from the support structure that sweeps a cylindrical path upon rotation of the rotor wherein an infeed element attachment feature extends from the support structure of the crop processing element.

8. (original) The crop processing element described in Claim 7 wherein the crop processing section is a threshing section and the crop processing element is a threshing element.

9. (cancelled)

10. (original) The crop processing element described in Claim 9 wherein the infeed element attachment feature is adapted to secure a rearward portion of the infeed element.

11. (presently amended) The crop processing element described in Claim 10 wherein ~~the~~ an infeed element is a helical infeed flight.

12. (original) In an agricultural harvester having a crop processing unit comprising a rotor and a housing, the rotor comprising an axially extending drum and having a crop processing section provided with at least one crop processing element located on a frusto-conical portion of the rotor, the crop processing element comprising:

a support structure being attached to the rotor;
at least one crop engaging portion extending from the support structure that sweeps a cylindrical path upon rotation of the rotor;
an infeed element attachment feature extending from the support structure.

13. (presently amended) The crop processing element described in Claim 12 wherein ~~the~~ an infeed element attachment feature is adapted to secure a rearward portion of the infeed element.

14. (original) The crop processing element described in Claim 13 wherein the

infeed element is a helical infeed flight, the crop processing section is a threshing section, and the crop processing element is a threshing element.